Figure 1

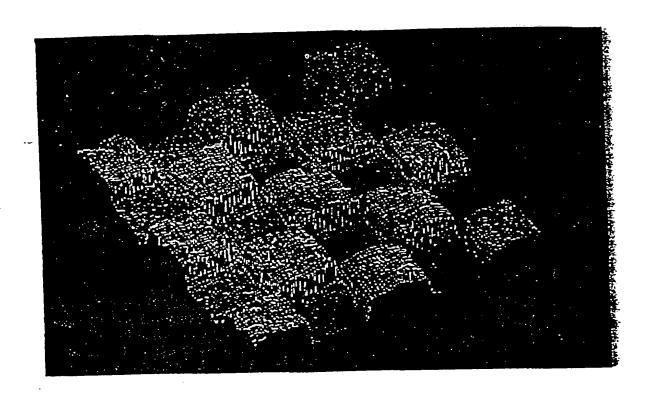


Figure 2

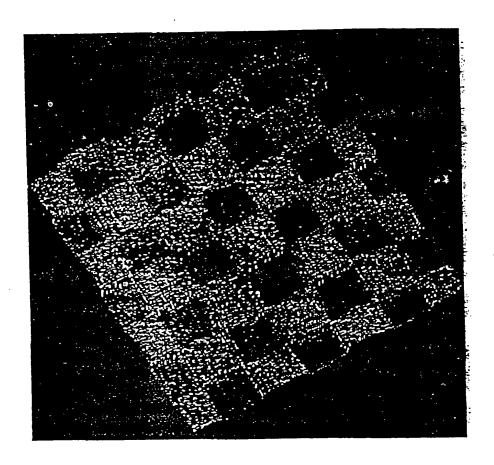
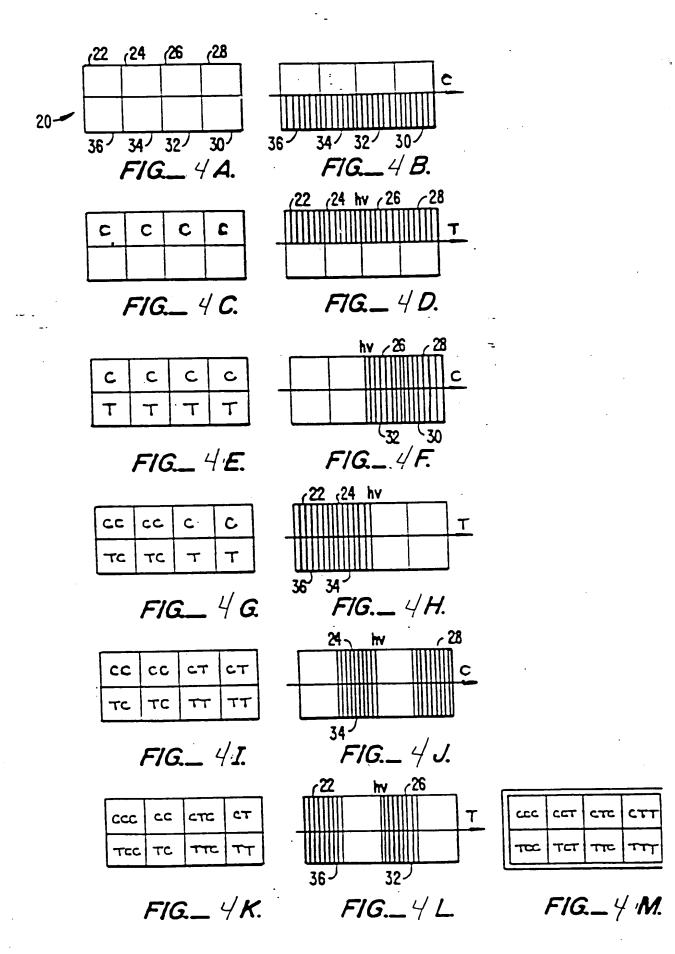


Figure 3



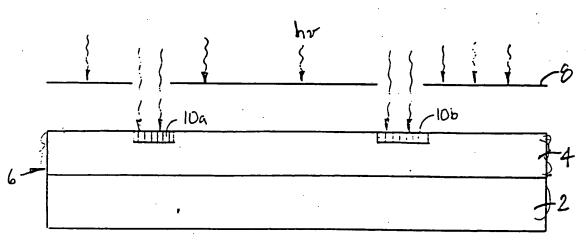


FIG. 5

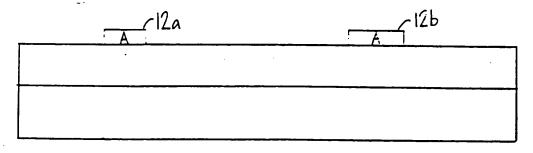


FIG. 6

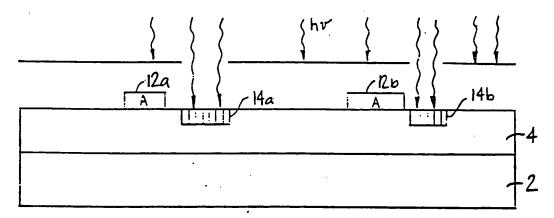


FIG. 7

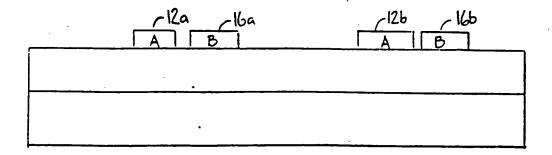


FIG. 8

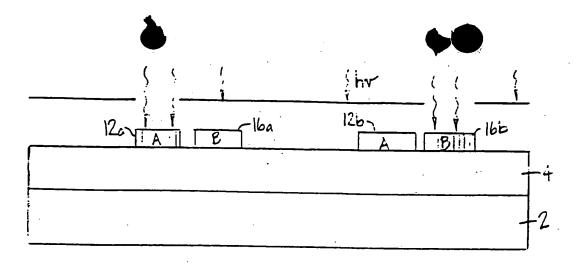


FIG. 9

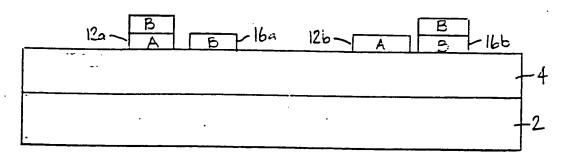


FIG. 10

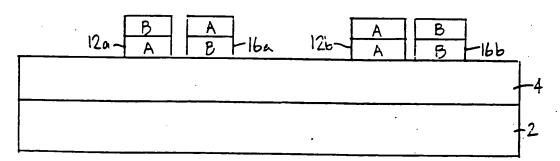


FIG. 11

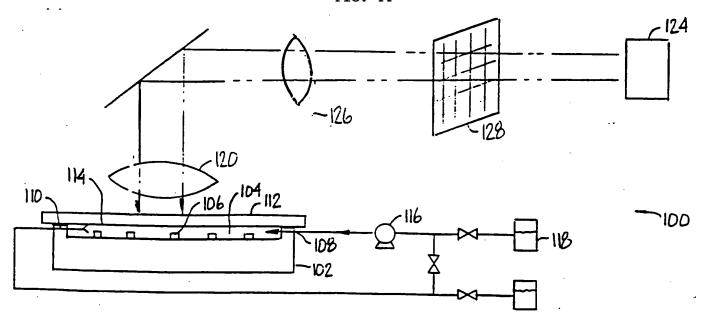


FIG. 12 A

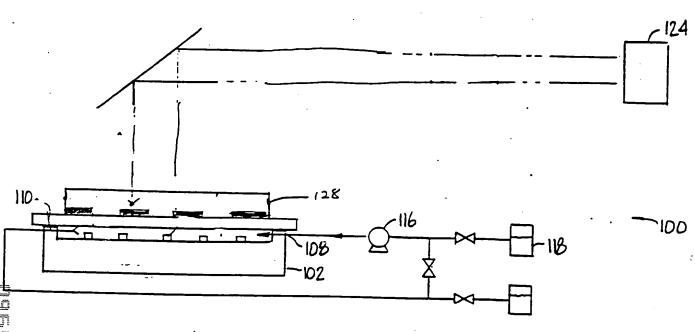
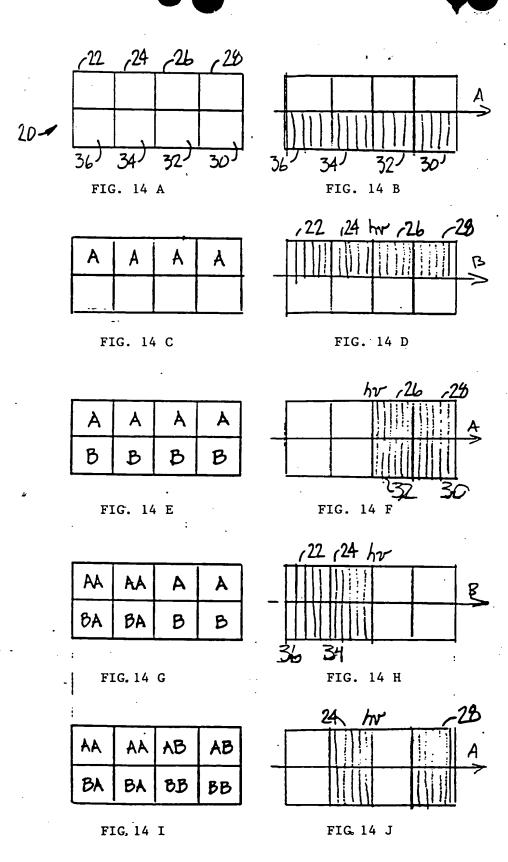
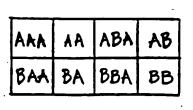
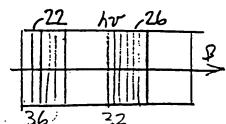


FIG. 12 B

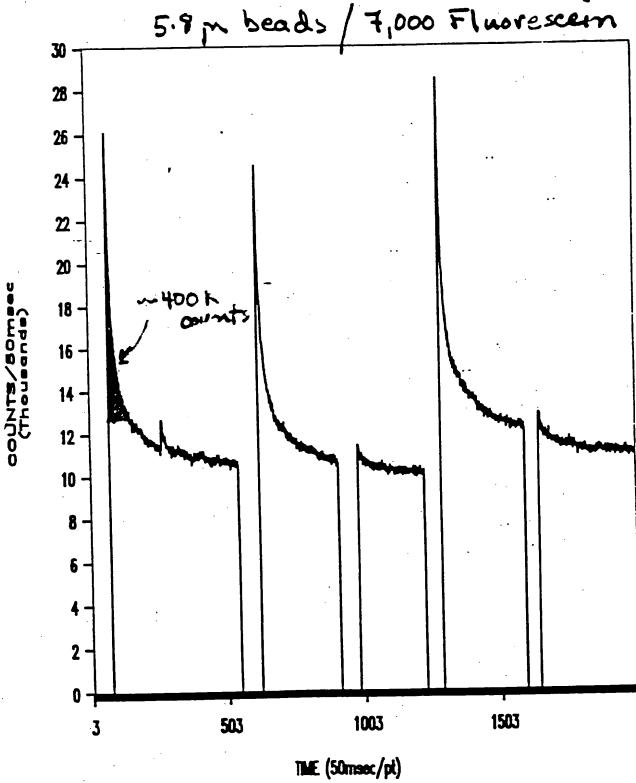
FIG. 13







AAA	AAB	ABA	ABB
BAA	BAB	вва	BBB



OSESIZEL OSO100

-2×10-6 chromophore /A2

osesyet asotoo

28× 10 Chromophore /A2

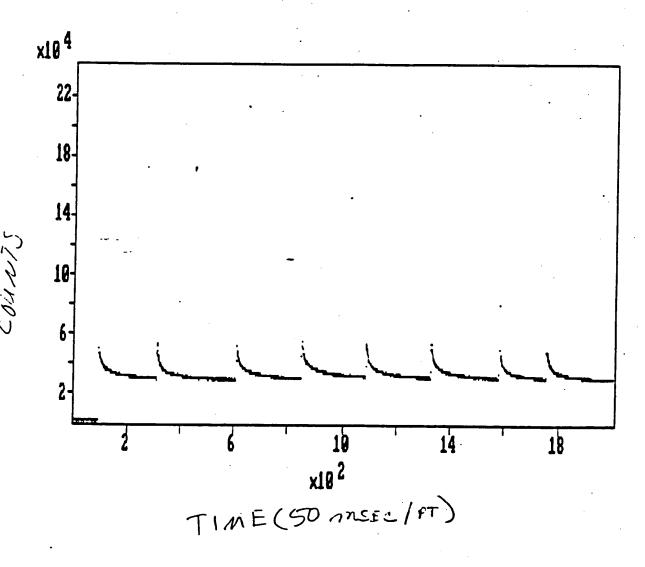
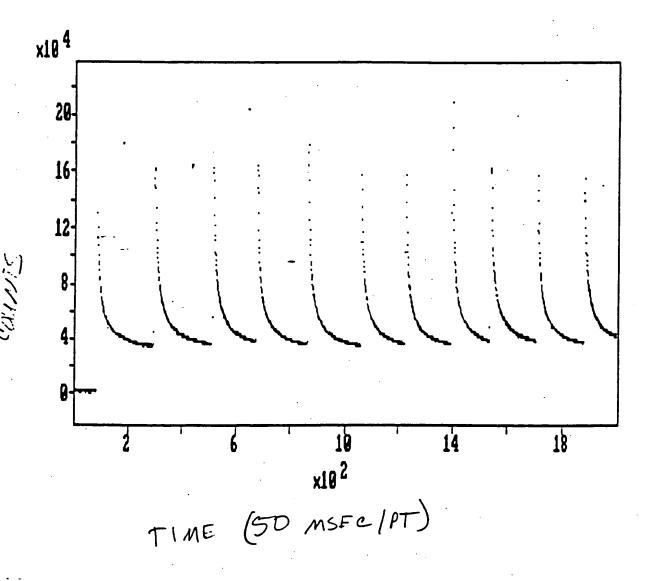
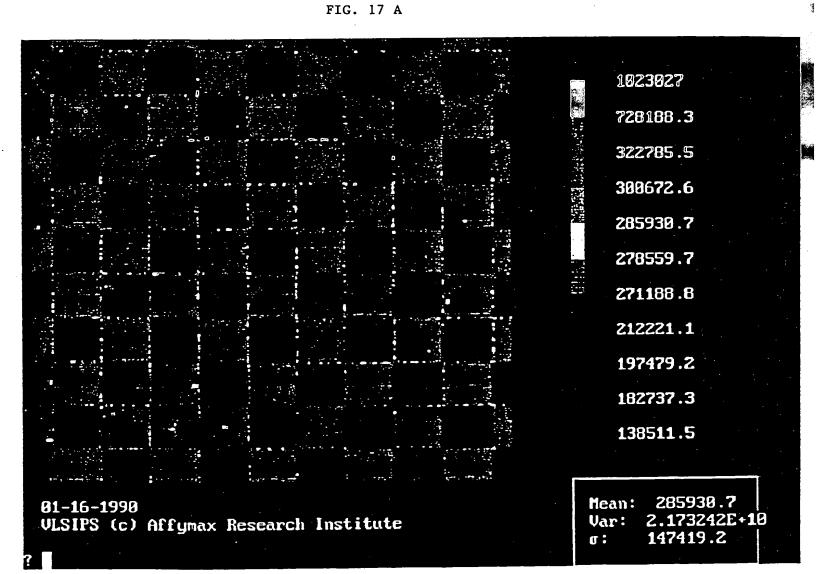


FIG. 16 A



· FIG. 16 B



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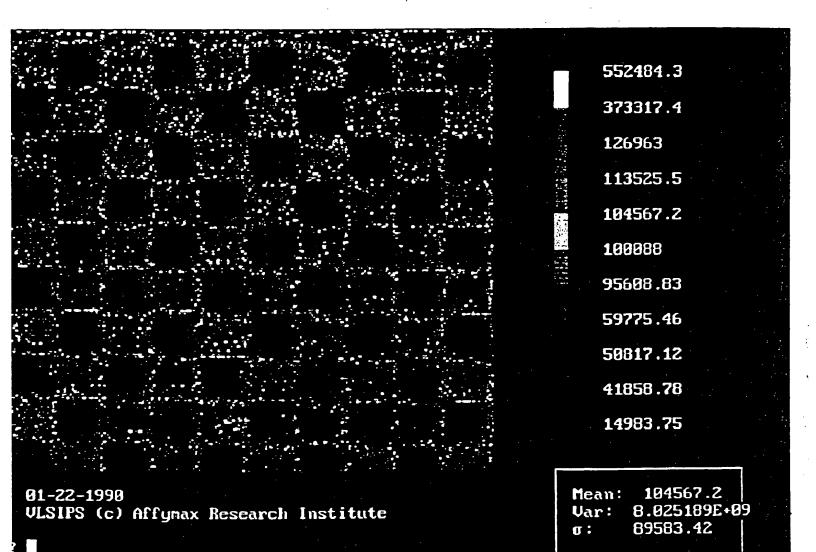
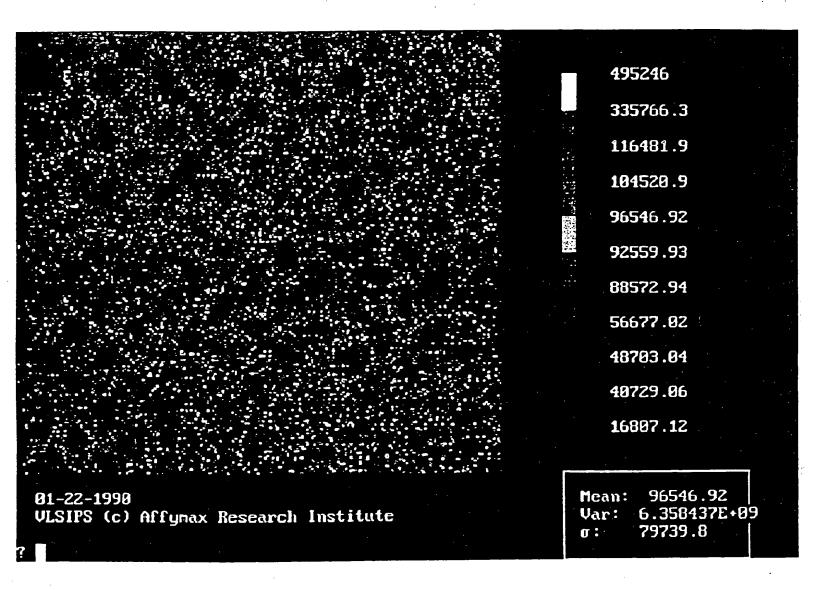
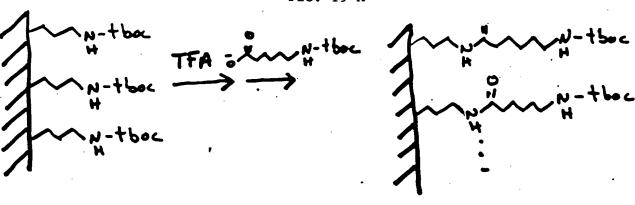
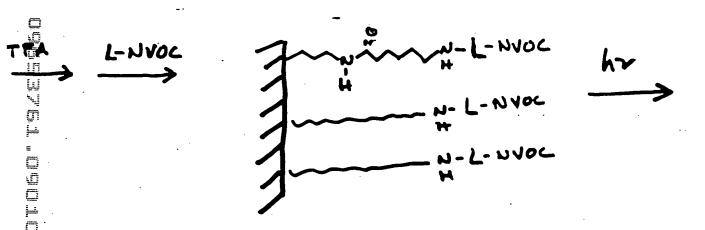


FIG. 17 D



136887.9 21.55515 46996.48 42141.31 38984.53 37286.14 35667.75 22720.63 19483.85 16247.07 6536.731 38984.53 12-19-1989 Mean: 1.047674E+09 VLSIPS (c) Affymax Research Institute Var: 32367.8 σ :





-NVOC LF-NVOC LFGG-NVOC

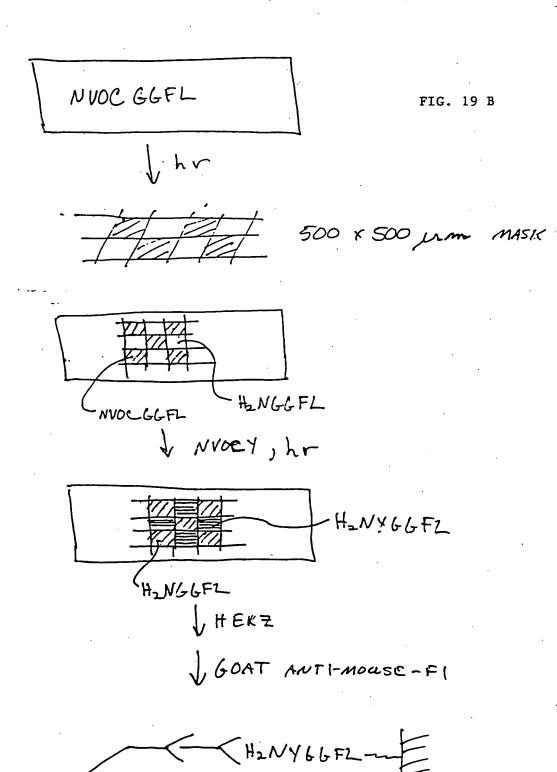
LF-NVOC X2

LF-NVOC X2

LFGG-NVOC

LFGG-NVOC

LFGG-NVOC



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	6-91-91 (1.1)
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The same of the sa	28595.5
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a de la companya de l	600504.3
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	195270.2
	181296.6
	174389.8
	167323
	111428.7
	97455.07
	83481.48
	41560.72
01-22-1990 ULSIPS (c) Affymax Research Institute	Mean: 181296.6 Var: 1.952612E+10
	σ: 139735.9

636588 428583.8 142577.9 126977.5 116577.3 111377.2 186177.1 64576.25 54176.93 43775.82 12575.18 116577.3 M2-28-1990 Mean: 1.081645E+10 ULSIPS (c) Affymax Research Institute Var: 104002.1 σ:

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	and the same of th	667348.3
		453053
		158397
		142324.9
		131610.1
		126252.7
		120895.3
		78036.29
		67321.52
		56606.77
		24462.47
91-22-1990 VLSIPS (c) Affymax Resea	arch Institute	Mean: 131610.1 Var: 1.148062E+10 o: 107147.6
		101111.0

P	A		G	
LPGFL	LAGFL .	<u> </u>	LEGFL	
FPGFL	FAGFL	FSGFL	<u>FG</u> GFL	F. Set
WPGFL	WAGFL	WS GFL	<u>w</u> G6FL	W
YPGFL'	YAGFL	<u>Y</u> SGFL	YGGFL	Y

FIG. 22 A

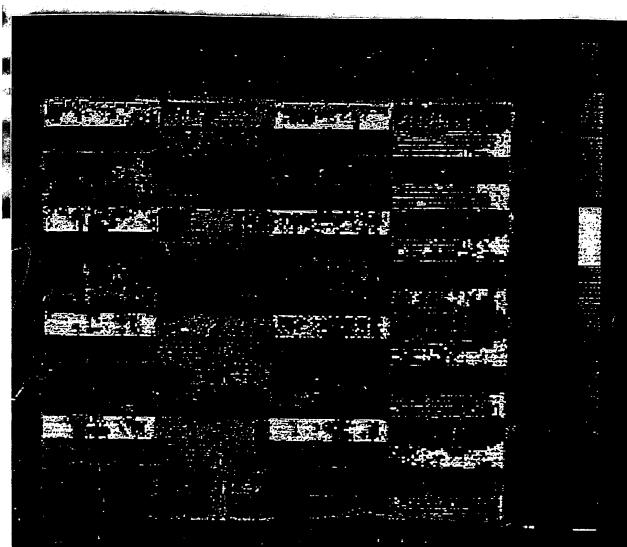
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YOGFL	YaGFL	TAGFL	1GGFL	¥	
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FIG. 22 B

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